

CLAIMS

1. A fluororesin tubular product formed by rolling, layering, and sticking a dense fluororesin film, wherein the number of rolling of the film is 2 or greater.

2. The fluororesin tubular product according to claim 1, wherein the film has a thickness of 20 μm or smaller.

3. The fluororesin tubular product according to claim 1 or 2, wherein the film is made of a dense polytetrafluoroethylene.

4. The fluororesin tubular product according to any one of claims 1 to 3, wherein the tubular product has a maximum wall thickness of 2 to 300 μm .

5. The fluororesin tubular product according to any one of claims 1 to 3, wherein the tubular product has a maximum wall thickness of 2 to 90 μm .

6. The fluororesin tubular product according to any one of claims 1 to 5, wherein the tubular product has a surface roughness (Ra) of 0.5 μm or lower.

7. The fluororesin tubular product according to any one of claims 1 to 6, wherein the tubular product has a tensile strength of 80 N/mm^2 or higher.

8. The fluororesin tubular product according to

any one of claims 1 to 7, wherein the tubular product has a light transmittance of 35% to 95% to light having a wavelength of 500 nm.

5 9. The fluororesin tubular product according to any one of claims 1 to 8, wherein the tubular product has an inner surface subjected to surface treatment for improvement of adhesion property.

10 10. A fixing roll comprising, as a surface layer, the fluororesin tubular product according to any one of claims 1 to 9, wherein the film has a thickness of 0.1 to 20 μm and the tubular product has a maximum wall thickness of 2 to 90 μm .

15 11. A fixing belt comprising, as a surface layer, the fluororesin tubular product according to any one of claims 1 to 9, wherein the film has a thickness of 0.1 to 20 μm and the tubular product has a maximum wall thickness of 2 to 90 μm .

12. A fixing apparatus comprising the fixing roll according to claim 10.

20 13. A fixing apparatus comprising the fixing belt according to claim 11.